

EXHIBIT

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HASTELLOY® C-22® alloy

UNS No. N06022

56Ni^a-22Cr-13Mo-3Fe-3W-2.5Co*-0.5Mn*-0.35V*-0.08Si*-0.01C*^aAs Balance *Maximum

**Fabrication of
HASTELLOY® Corrosion-
Resistant Alloys**

Technical Papers

**Material Safety Data
Sheets (MSDS)**

Request for Literature

Applicable Specifications

C-22® Trademark

**The Statue of Liberty,
and this "old soldier"**

HASTELLOY® Pipe Fittings

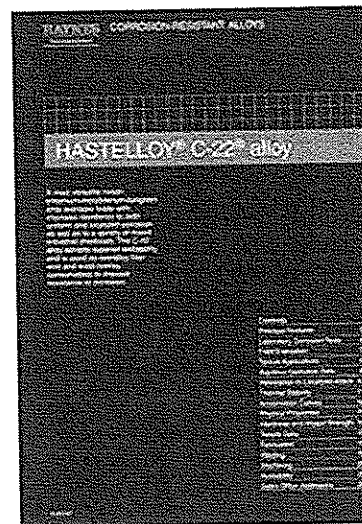
Flanges and Fittings

A most versatile nickel- chromium- molybdenum- tungsten alloy available today with improved resistance to both uniform and localized corrosion as well as to a variety of mixed industrial chemicals. The C-22 alloy exhibits superior weldability and is used as overall filler wire and weld overlay consumables to improve resistance to corrosion.

Principal Features
Laboratory Corrosion Tests
Field Evaluation
Typical Applications
Aqueous Corrosion Data
Resistance to Localized Attack

Thermal Stability
Isocorrosion Curves
Physical Properties
Hardness and Impact Strength

Tensile Data
Fabrication
Welding
Machining
Availability
Acknowledgment
Health & Safety
Sales Office Addresses



HASTELLOY® C-22® alloy Product Brochure
is saved in .pdf format. To view and print the
data sheets you may need to download

Adobe® Acrobat® Reader™.



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For more information send e-mail to: Alloy_Information@haynesintl.com

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